Application Number:	105	10538851						
Filing Date:	14-	14-Jun-2005						
Title of Invention:		ANTENNA SYSTEM AND METHOD FOR MEASURING THE AZIMUTH AND ELEVATION ANGLES OF AN ACTIVE, SIGNAL SENDING RADIOSONDE						
First Named Inventor/Applicant Name:	Hei	Henry Andersson						
Filer:	Jan	James Michael Slattery/Renee Tisdale						
Attorney Docket Number:	036	0365-0630PUS1						
Filed as Large Entity	•							
U.S. National Stage under 35 USC 371	Filing Fee	s						
Description		Fee Code	Quantity	Amount	Sub-Total in USD(\$)			
Basic Filing:								
Pages:								
Claims:								
Miscellaneous-Filing:								
Petition:								
Patent-Appeals-and-Interference:								
Post-Allowance-and-Post-Issuance:								

Publ. Fee- early, voluntary, or normal

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Extension-of-Time:				
Miscellaneous:				
Printed copy of patent - no color	8001	4	3	12
	Tot	1752		